AMENDMENTS TO CLAIMS

1. (Original) A compact disk storage system including
(a) a storage device including
(i) a top and a bottom,
(ii) a first side wall intermediate said top and said bottom,
(iii) a second side wall intermediate said top and said bottom,
(iv) at least one flat spring member including a proximate end attached to said storage device and including a distal end, said distal end movable between two operative positions,
a first operative position with said distal end coiled, and
a second distended operative position with said distal end at least partially uncoiled from said first operative position; and,
(b) a compact disk box including
(i) a bottom,
(ii) first and second side walls upwardly projecting from the bottom,
(iii) a back wall, and
(iv) a front wall;
said compact disk box being inserted in said storage device such that said back wall contacts said distal end of said spring member and moves said distal end to said second distended operative position.

2. (Original) A method for storing a media record box including
a bottom,
first and second side walls upwardly projecting from the bottom,
a back wall, and
a front wall,
the method including the steps of
(a) providing a storage device to slidably receive the media record box and including
(i) a top and a bottom,

(ii) a first side wall intermediate said top and said bottom,
(iii) a second side wall intermediate said top and said bottom,
(iv) a front opening,
(iv) at least one flat spring member including a proximate end attached to said storage device and including a distal end, said distal end movable between two operative positions,

a first normal at rest operative position with said distal end coiled, and

a second distended operative position with said distal end at least partially uncoiled from said first operative position in a direction of travel away from said front opening; and,

(b) sliding the media record box into said front opening to contact said distal end of said spring member with said back wall to move said distal end from said first normal at rest operative position to said second distended operative position.

3. Canceled.

4. Canceled.

5. (Original) A media record storage system including

(a) a storage device including
(i) a top and a bottom,
(ii) a first side wall intermediate said top and said bottom,
(iii) a second side wall intermediate said top and said bottom,
(iv) a front opening,
(v) at least one spring member including a proximate end attached to said storage device and including a distal end, said distal end movable between two operative positions,

a first operative position, and

a second distended operative position with said spring distended in a direction away from said front opening; and,

(b) a media record box including
(i) a bottom,
(ii) first and second side walls upwardly projecting from the bottom,
(iii) a back wall, and
(iv) a front wall;

said media record box being slidably inserted through said front opening of said storage

device such that said spring member is moved from said first operative position to said second operative position.

6. Canceled.